

CLAIMS

1. A product pack which when in use is adapted to house a combination of liquid and solid elements and which is designed to facilitate the separation of said elements by part of the pack being so constructed as to segregate and absorb a
5 substantial portion of the liquid without any undue external leakage so that said part and its liquid can subsequently be discarded as waste.
2. A pack according to claim 1, the pack comprising one or more porous membranes inside the pack through which, in use, the liquid passes to be subsequently absorbed.
- 10 3. A pack according to claim 1 or claim 2, wherein the pack material is ovenable.
4. A component, suitable for use as part of a pack in accordance with claim 1 and comprising an absorbent pad and a membrane, which in use, is intended to be in proximity to a combination of liquid and solid elements, the membrane incorporating pores to allow liquid to flow through the membrane and be
15 absorbed by the pad, the pores of the membrane being sized so as to substantially prevent the passage of solid elements, whereby the component acts to segregate the liquid elements absorbed from the solid elements.
5. A pack substantially described with reference to and as illustrated in any appropriate combination of the accompanying text and drawings.